

In the Background of the Invention:

On page 4, line 14, delete "08/828,840" replacing it with --08/828,890--. ✓

IN THE CLAIMS

Please amend claims 1, 2, 6-13, 18, 23, 24, and 28-34 as indicated in Appendix A. A clean copy of the claims follows:

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1. (AMENDED) A method of displaying a relationship between an HTML file and an element from a form that is in the HTML file, comprising:
reading information from a project file, the information comprising a relationship between an element that has been transferred from a form to an HTML page and the HTML file associated with the HTML page;
processing the information to map the element from the form to the HTML file; and
displaying the mapping.

2. (AMENDED) The method of claim 1, wherein the information is generated when the element is transferred from the form to the HTML page associated with the HTML file.

3. (UNCHANGED) The method of claim 1, wherein the element is selected from a group comprising:
a visual control; and
a non-visual control, selected from a group comprising a button, a picklist, and a data entry box.

4. (UNCHANGED) The method of claim 1, wherein the information comprises an element name and an HTML file name.

5. (UNCHANGED) The method of claim 4, wherein the information further comprises a form name.

6. (AMENDED) The method of claim 1, wherein the displaying the mapping comprises presenting an element name and an HTML file name in a row of a table.

7. (AMENDED) The method of claim 6, wherein the table comprises cells defined by the row and the column of the cell, and the mapping is entered into a cell of the table.

8. (AMENDED) The method of claim 1, wherein the displaying the mapping comprises presenting the element name and the HTML file name in a column of a table.

9. (AMENDED) The method of claim 1, further comprising flagging an invalid mapping between the element and the HTML file.

10. (AMENDED) The method of claim 9, wherein the flagging an invalid mapping between the element and the HTML file comprises:

reading the project file;

extracting the HTML filename from the project file;

searching for the HTML file using the extracted HTML filename; and

flagging the mapping as invalid when the extracted HTML file is not found.

11. (AMENDED) The method of claim 1, further comprising:

accepting a modified mapping; and
storing the modified mapping in the project file.

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12. (AMENDED) A apparatus for displaying a relationship between an HTML file and an element from a form that is in the HTML file, comprising:

means for reading information from a project file, the information comprising a relationship between an element that has been transferred from a form to an HTML page and the HTML file associated with the HTML page;

means for processing the information to map the element from the form to the HTML file;
and

a display for presenting the mapping to a user.

13. (AMENDED) The apparatus of claim 12, wherein the information is generated when the element is transferred from the form to the HTML page associated with the HTML file.

14. (UNCHANGED) The apparatus of claim 12, wherein the element is selected from a group comprising:
a visual control;
a non-visual control, selected from a group comprising a button, a picklist, and a data entry box.

15. (UNCHANGED) The apparatus of claim 12, wherein the information comprises an element name and an HTML file name.

16. (UNCHANGED) The apparatus of claim 15, wherein the information further comprises a form name.

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17. (UNCHANGED) The apparatus of claim 12, wherein the means for displaying the mapping comprises means for presenting the element name and the HTML file name in a row of a table.

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18. (AMENDED) The apparatus of claim 17, wherein the table comprises cells defined by the row and the column of the cell, and the mapping is entered into a cell of the table.

19. (UNCHANGED) The apparatus of claim 12, wherein the means for displaying the mapping comprises means for presenting the element name and the HTML file name in a column of a table.

20. (UNCHANGED) The apparatus of claim 12, further comprising means for flagging an invalid mapping between the element and the HTML file.

21. (UNCHANGED) The apparatus of claim 20, wherein the means for flagging an invalid mapping between the element and the HTML file comprises:

means for reading the project file;

means for extracting the HTML filename from the project file;

means for searching for the HTML file using the extracted HTML filename; and

means for flagging the mapping as invalid when the extracted HTML file is not found.

22. (UNCHANGED) The apparatus of claim 12, further comprising:

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means for accepting a modified mapping; and
means for storing the modified mapping in the project file.

23. (AMENDED) An article of manufacture, embodying logic to perform a method of displaying a relationship between an HTML file and an element that has been transferred from a form to an HTML page, the method comprising:

reading information from a project file, the information comprising a relationship between an element that has been transferred from a form to an HTML page and the HTML file associated with the HTML page;

processing the information to map the element from the form to the HTML file; and
displaying the mapping.

24. (AMENDED) The article of manufacture of claim 23, wherein the information is generated when the element is transferred from the form to the HTML page associated with the HTML file.

25. (UNCHANGED) The article of manufacture of claim 23, wherein the element is selected from a group comprising:

a visual control; and

a non-visual control, selected from a group comprising a button, a picklist, and a data entry box.

26. (UNCHANGED) The article of manufacture of claim 23, wherein the information comprises an element name and an HTML file name.

27. (UNCHANGED) The article of manufacture of claim 26, wherein the information further comprises a form name.

28. (AMENDED) The article of manufacture of claim 23, wherein the displaying the mapping comprises presenting the element name and the HTML file name in a row of a table.

29. (AMENDED) The article of manufacture of claim 28, wherein the table comprises cells defined by the row and the column of the cell, and the mapping is entered into a cell of the table.

30. (AMENDED) The article of manufacture of claim 23, wherein the displaying the mapping comprises presenting the element name and the HTML file name in a column of a table.

31. (AMENDED) The article of manufacture of claim 23, wherein the method further comprises flagging an invalid mapping between the element and the HTML file.

32. (AMENDED) The article of manufacture of claim 31, wherein the flagging an invalid mapping between the element and the HTML file comprises:

reading the project file;

extracting the HTML filename from the project file;

searching for the HTML file using the extracted HTML filename; and

flagging the mapping as invalid when the extracted HTML file is not found.